

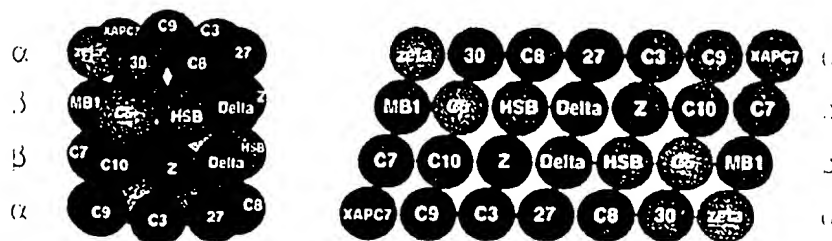
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Table 3: Schematic representation of the human 20S proteasome*

TECH CENTER 1600/2000



* Reproduced from Gerards et al., CMLS 54: 253-262 (1998)

Fig. 9

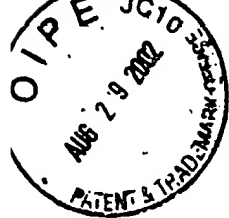


Table 4:

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- (1) GENERAL INFORMATION:
(i) APPLICANT: Children's Medical Center Corporation
(ii) TITLE OF INVENTION: Synducin Mediated Modulation of Tissue Repair
(iii) NUMBER OF SEQUENCES: 4
(iv) CORRESPONDENCE ADDRESS:
 (A) ADDRESSEE: Patrea L. Pabst
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 1201 West Peachtree
 (C) CITY: Atlanta
 (D) STATE: Georgia
 (E) COUNTRY: USA
 (F) ZIP: 30309-3450
(v) COMPUTER READABLE FORM:
 (A) MEDIUM TYPE: Floppy disk
 (B) COMPUTER: IBM PC compatible
 (C) OPERATING SYSTEM: PC-DOS/MS-DOS
 (D) SOFTWARE: PatentIn Release #1.0, Version #1.25
(ix) TELECOMMUNICATION INFORMATION:
 (A) TELEPHONE: (404)-873-8794
 (B) TELEFAX: (404)-815-8795
(2) INFORMATION FOR SEQ ID NO:1:
 (i) SEQUENCE CHARACTERISTICS:
 (A) LENGTH: 39 amino acids
 (B) TYPE: amino acid
 (D) TOPOLOGY: linear
 (ii) MOLECULE TYPE: peptide
 (iii) HYPOTHETICAL: NO
 (iv) ANTI-SENSE: NO
 (x) PUBLICATION INFORMATION:
 (A) AUTHORS: Lee, Jong-Youn
 Boman, Hans G.
 Mutt, Viktor
 Jornvall, Hans
 (B) TITLE: Novel Polypeptides And Their Use
 (C) JOURNAL: PCT WO 92/22578
 (G) DATE: 12/23/92
 (K) RELEVANT RESIDUES IN SEQ ID NO:1: FROM 1 TO 39
 (xi) SEQUENCE DESCRIPTION: SEQ ID NO:1:

 Arg Arg Arg Pro Arg Pro Pro Tyr Leu Pro Arg Pro Arg Pro
Pro Pro
 1 5 10
15

 Phe Phe Pro Pro Arg Leu Pro Pro Arg Ile Pro Pro Gly Phe
Pro Pro
 20 25 30

 Arg Phe Pro Pro Arg Phe Pro (SEQ ID NO:6)
35

Fig. 10